

	Hits	Search Text	DBs
<b>1</b>	3783	((piston cylinder) with (telescop\$3)) same (energy hydraulic motor pneumatic electric)	USPAT
<b>2</b>	170340	"425"/\$.ccls. "264"/\$.ccls. "100"/\$.ccls. "419"/\$.ccls.	USPAT
<b>3</b>	161	1 and 2	USPAT
<b>4</b>	71282	(powder particulate granular) same (press pressing compacting compact compress compress\$3)	USPAT
<b>5</b>	1	3 and 4	USPAT
<b>6</b>	4	3 and 6	USPAT
<b>7</b>	85	1 same (channel groove) same (air fluid)	USPAT
<b>8</b>	6	6 same (tool rig)	USPAT
<b>9</b>	15285	"173"/\$.ccls.	USPAT
<b>10</b>	2	6 and 9	USPAT
<b>11</b>	1739	425/556,577.ccls.	USPAT
<b>12</b>	5	1 and 11	USPAT
<b>13</b>	1	"4772196".pn.	USPAT

	Hits	Search Text	DBs
<b>14</b>	754	425/556,78,574-577,589- 595,162,171,348,351,810.ccls.	US-PGPUB
<b>15</b>	827	((piston cylinder) with (telescop\$3)) same (energy hydraulic motor pneumotic electric)	US-PGPUB
<b>16</b>	6	15 same (channel groove) same (air fluid)	US-PGPUB
<b>17</b>	1	15 and 14	US-PGPUB